

CORRECTION OF GENETIC DEFECTS USING CHEMICAL
CHAPERONES

Continuation of Application No. 09/291,406
Filed: April 13, 1999

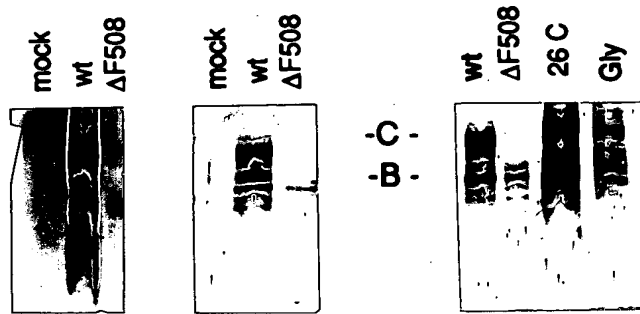


FIG. 1A. FIG. 1B. FIG. 1C.

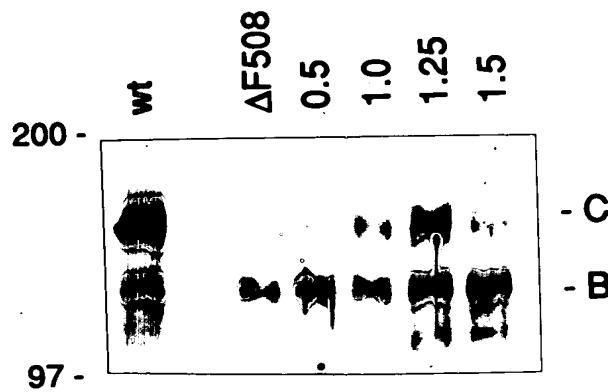


FIG. 2A.

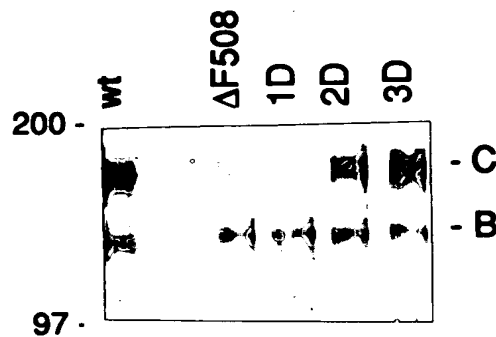


FIG. 2B.

CORRECTION OF GENETIC DEFECTS USING CHEMICAL
CHAPERONES

Continuation of Application No. 09/291,406

Filed: April 13, 1999

FIG. 5A.

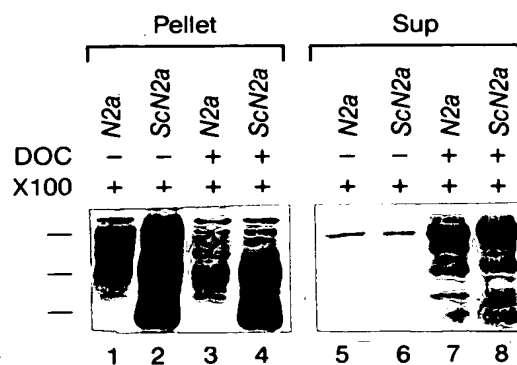
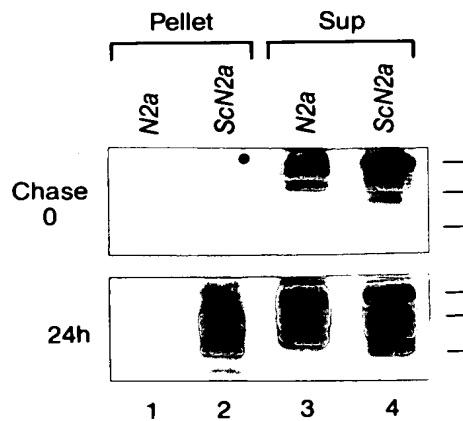


FIG. 5B.



FIG. 5C.



CORRECTION OF GENETIC DEFECTS USING CHEMICAL
CHAPERONES

Continuation of Application No. 09/291,406

Filed: April 13, 1999

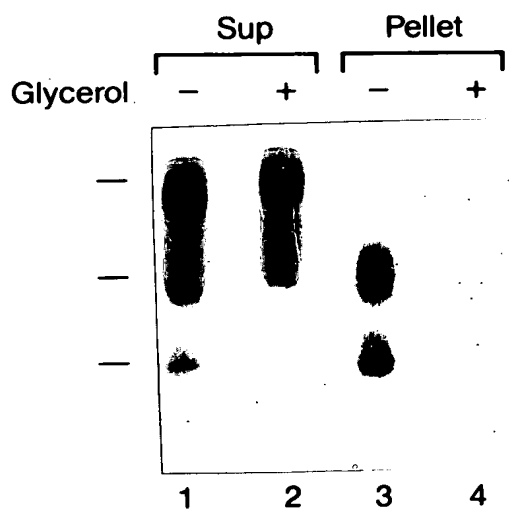


FIG. 6A.

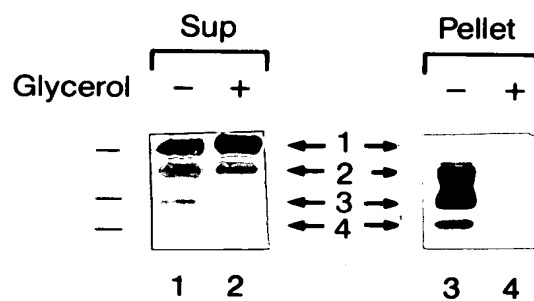


FIG. 6B.

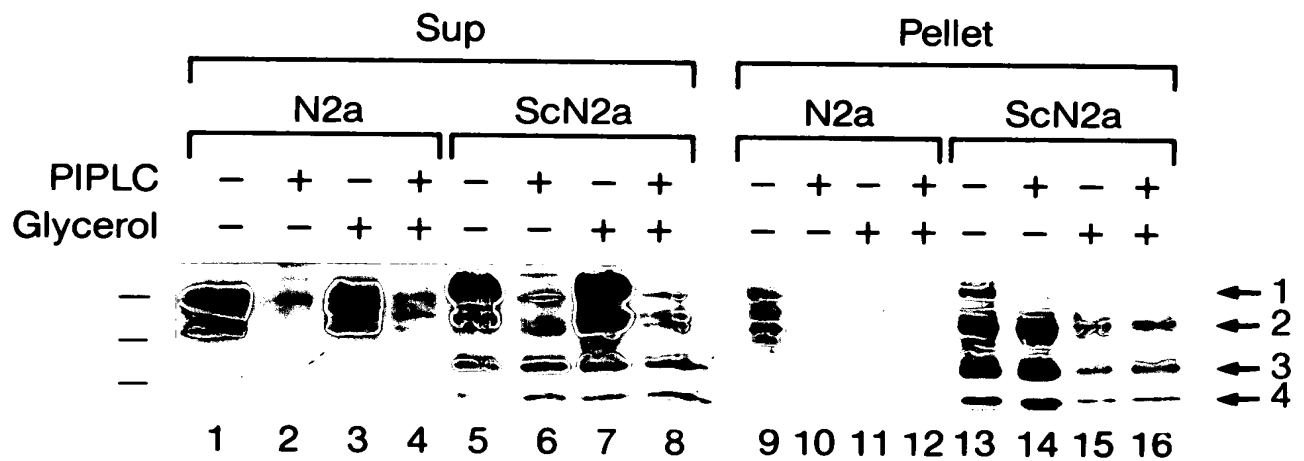


FIG. 8.

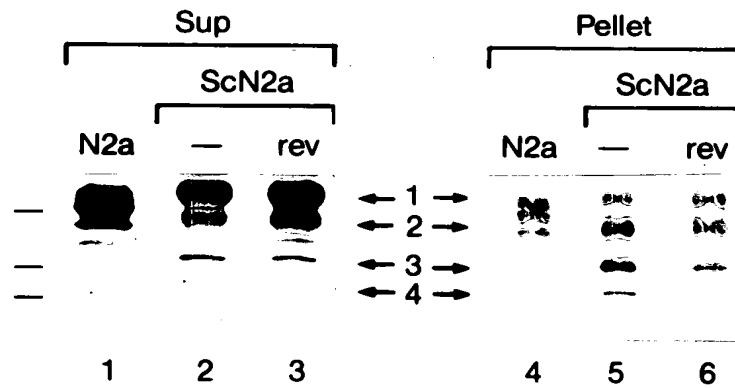


FIG. 9A.

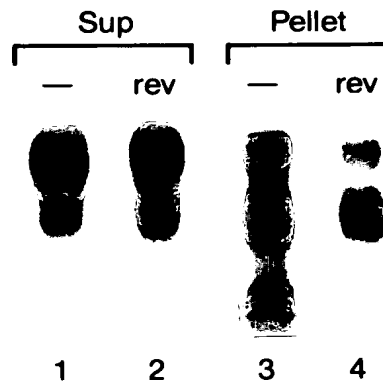


FIG. 9B.

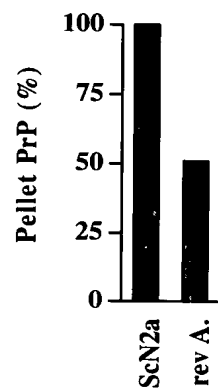


FIG. 9C.

CORRECTION OF GENETIC DEFECTS USING CHEMICAL
CHAPERONES

Continuation of Application No. 09/791,406

Filed: April 13, 1999

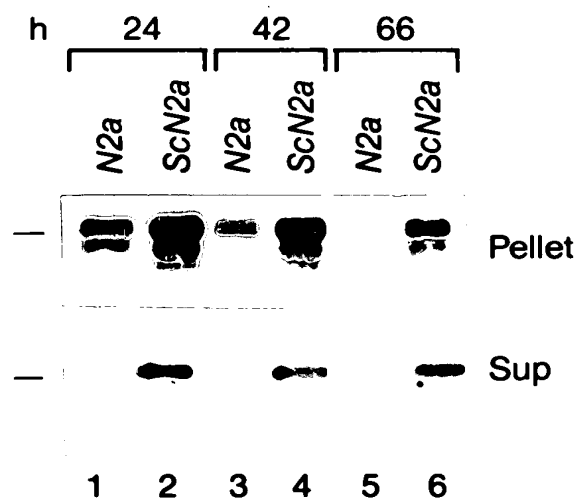


FIG. 10A.

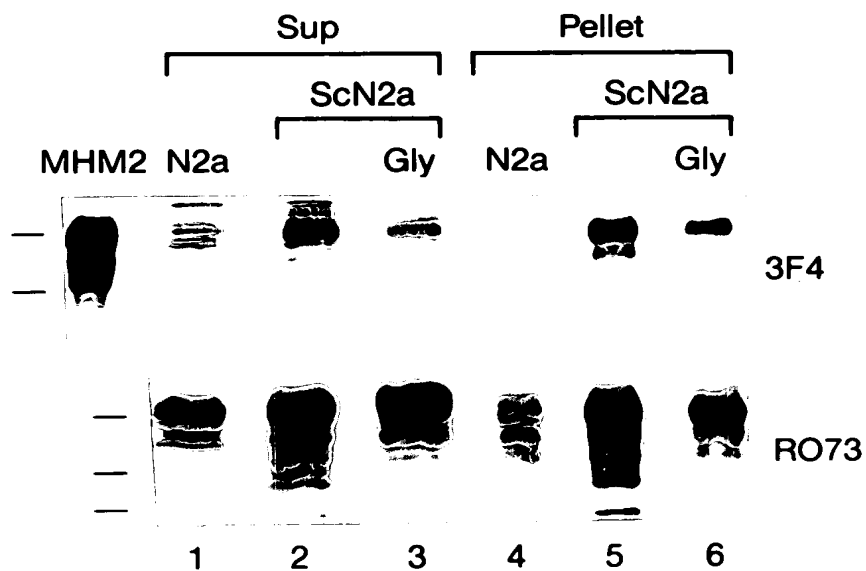


FIG. 10B.

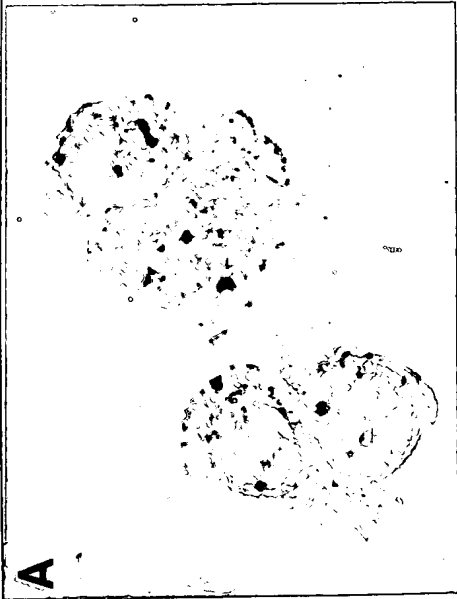


FIG. IIA.

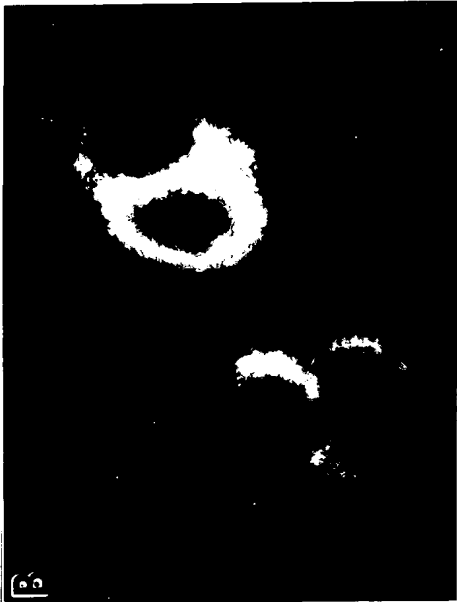


FIG. IIB.



FIG. IIC.

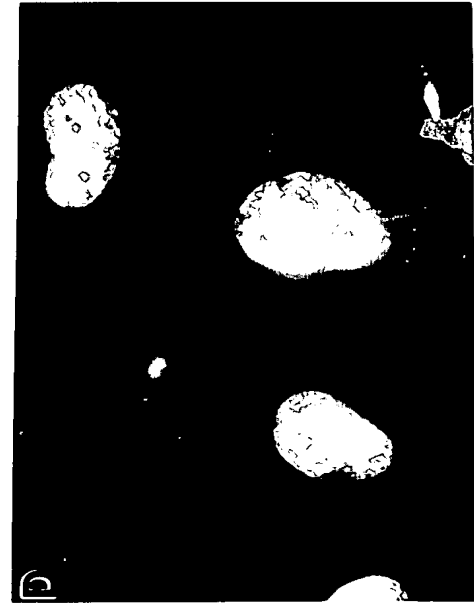


FIG. IID.

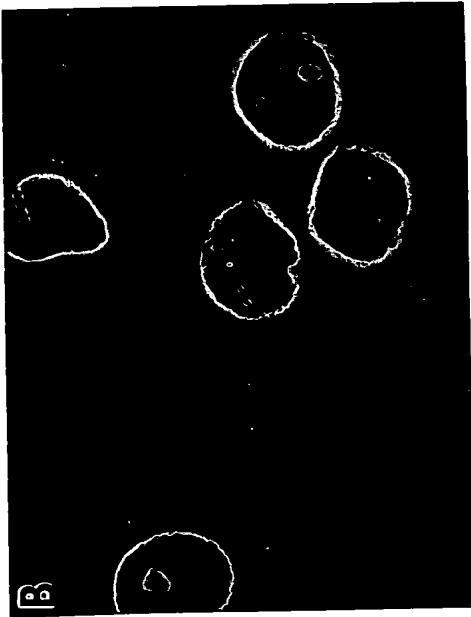


FIG. 12B.

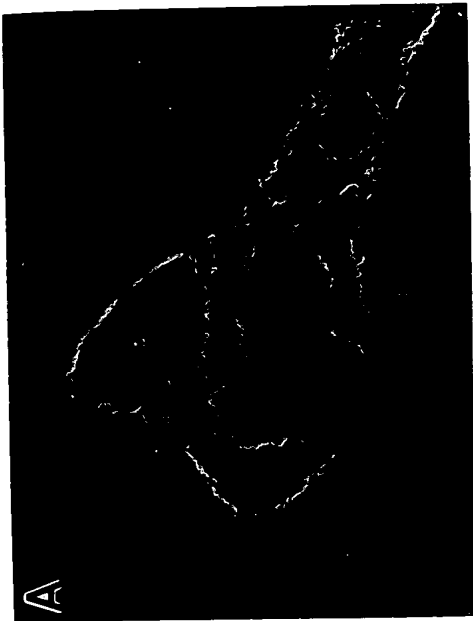


FIG. 12A.

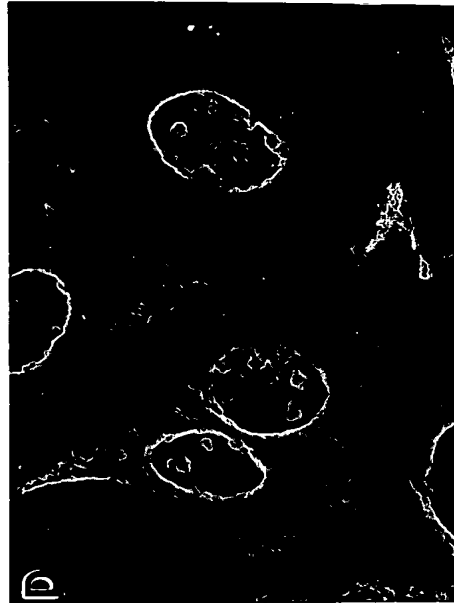


FIG. 12D.

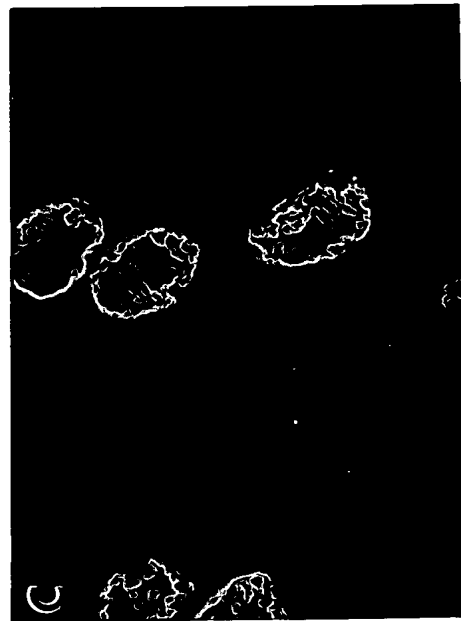


FIG. 12C.



FIG. 14C.



FIG. 14B.

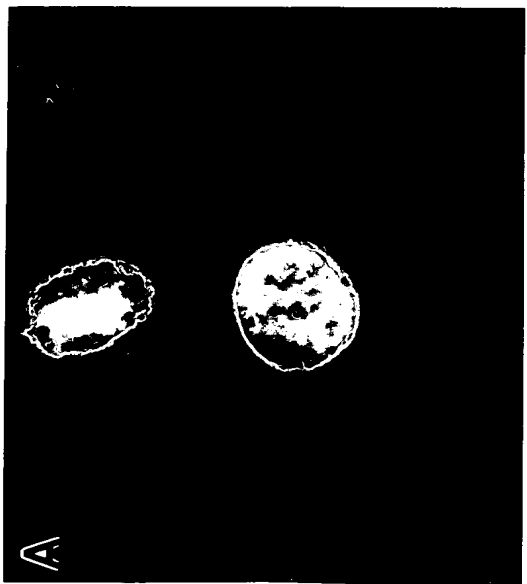


FIG. 14A.

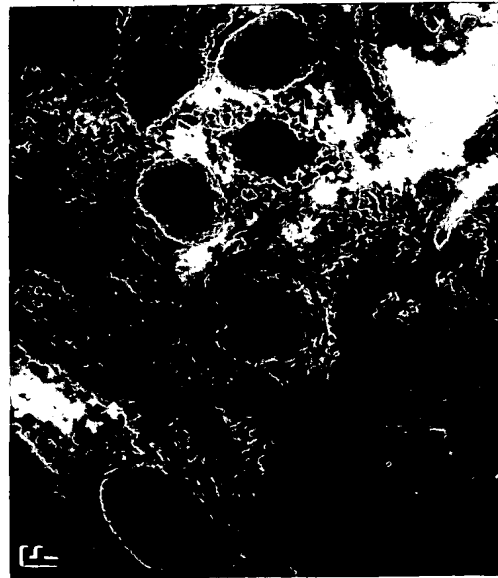


FIG. 14F.

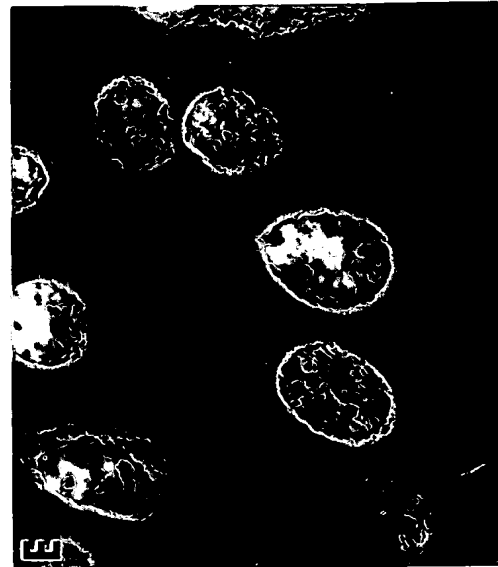


FIG. 14E.

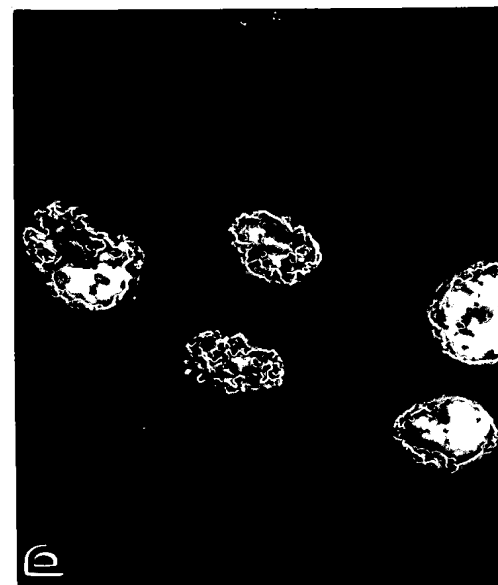


FIG. 14D.

CORRECTION OF GENETIC DEFECTS USING CHEMICAL
CHAPERONES

Continuation of Application No. 09/291,406

Filed: April 13, 1999

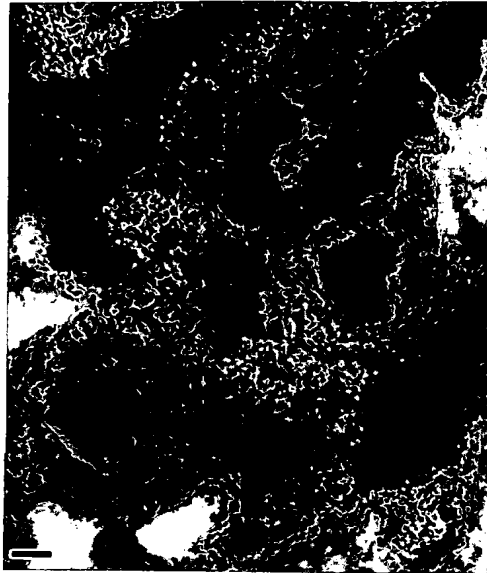


FIG. 14I.



FIG. 14H.

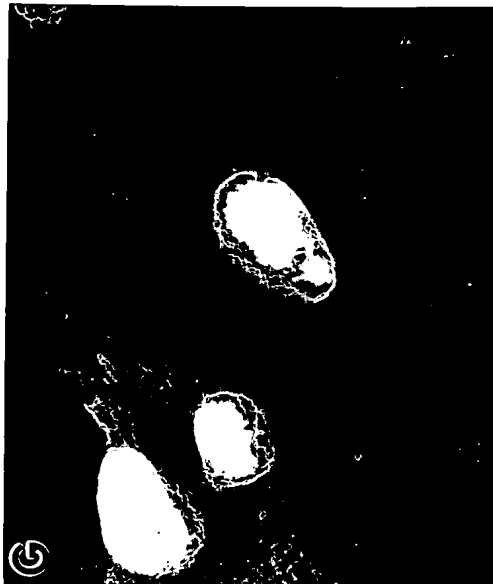


FIG. 14G.

CORRECTION OF GENETIC DEFECTS USING CHEMICAL
CHAPERONES

Continuation of Application No. 09/291,406
Filed: April 13, 1999

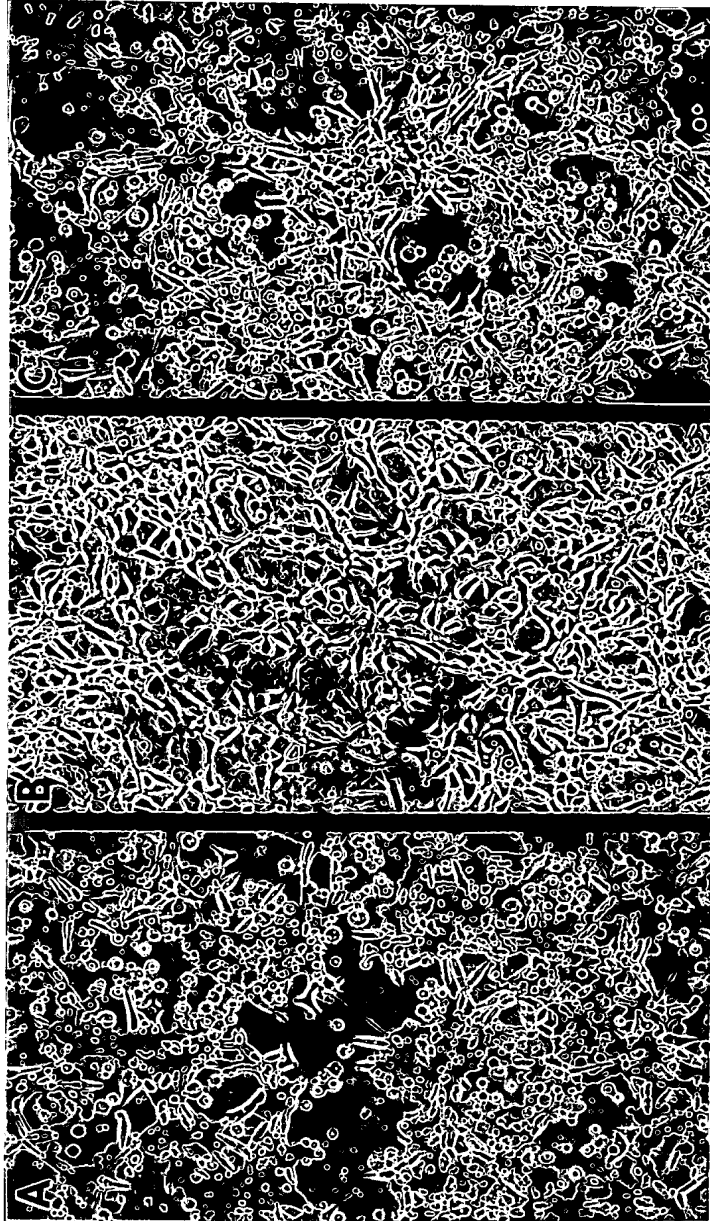


FIG. 15C.

FIG. 15B.

FIG. 15A

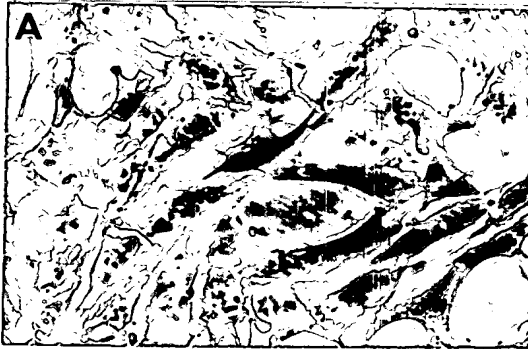


FIG. 16A.



FIG. 16B.



FIG. 16C.



FIG. 16D.

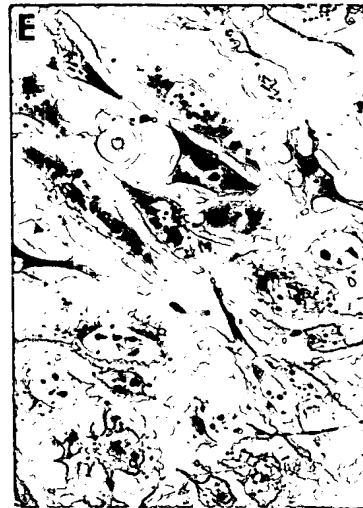


FIG. 16E.

CORRECTION OF GENETIC DEFECTS USING CHEMICAL
CHAPERONES

Continuation of Application No. 09/291,406

Filed: April 13, 1999



FIG. 18D.



FIG. 18C.

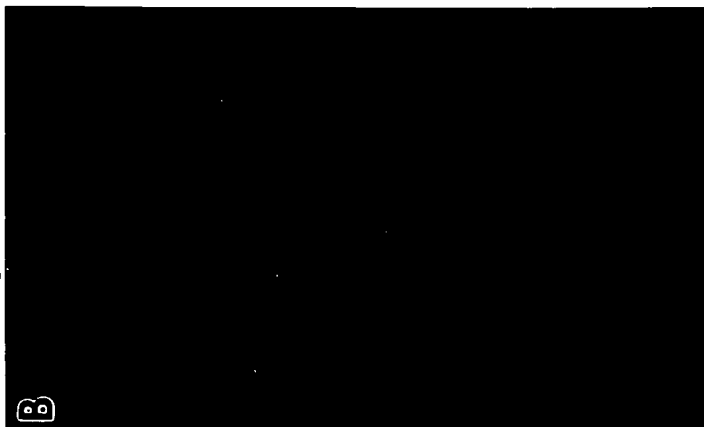


FIG. 18B.



FIG. 18A.

CORRECTION OF GENETIC DEFECTS USING CHEMICAL
CHAPERONES

Continuation of Application No. 09/291,406

Filed: April 13, 1999



FIG. 18H.

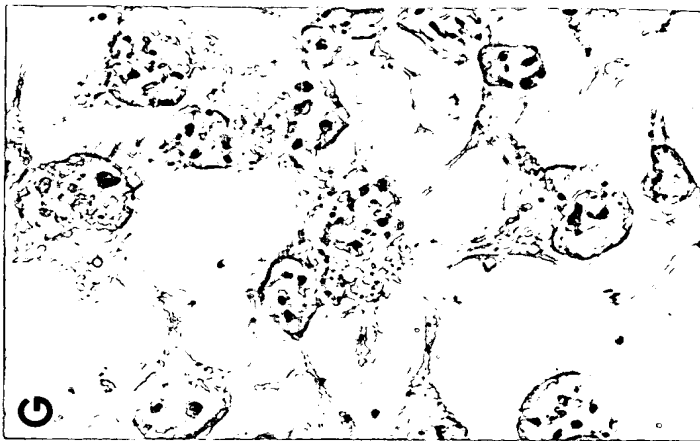


FIG. 18G.

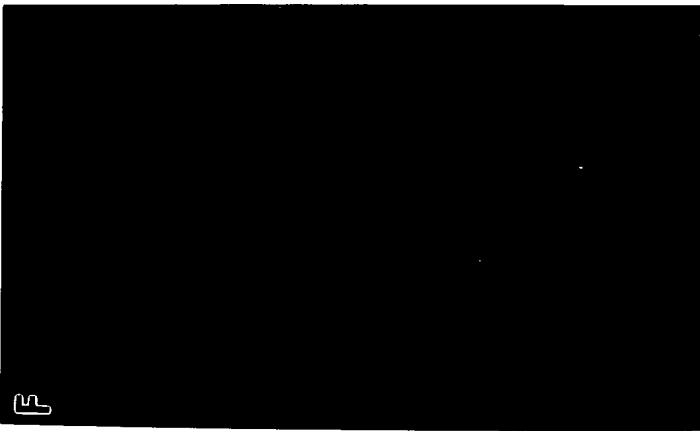


FIG. 18F.



FIG. 18E.

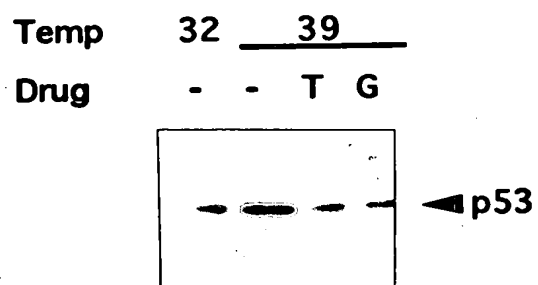


FIG 19A.

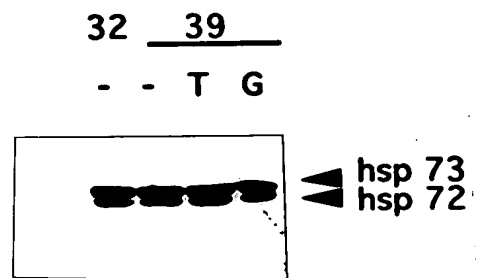


FIG 19B.



FIG. 20A.

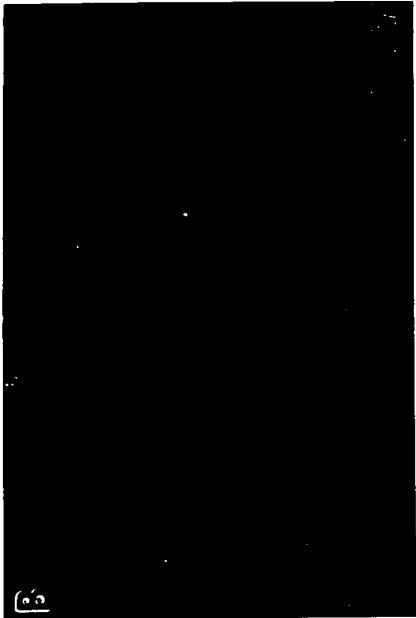


FIG. 20B.

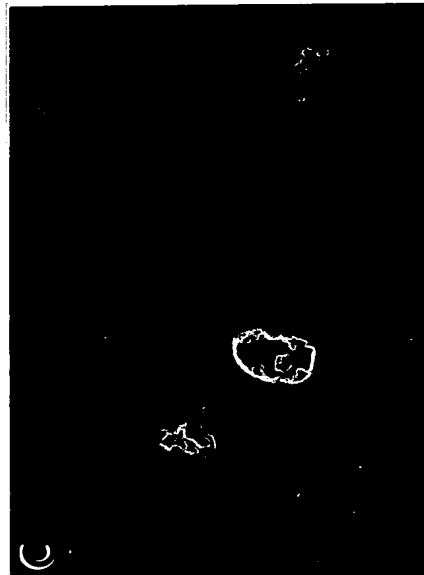


FIG. 20C.



FIG. 20D.

CORRECTION OF GENETIC DEFECTS USING CHEMICAL
CHAPERONES

Continuation of Application No. 09/291,406

Filed: April 13, 1999

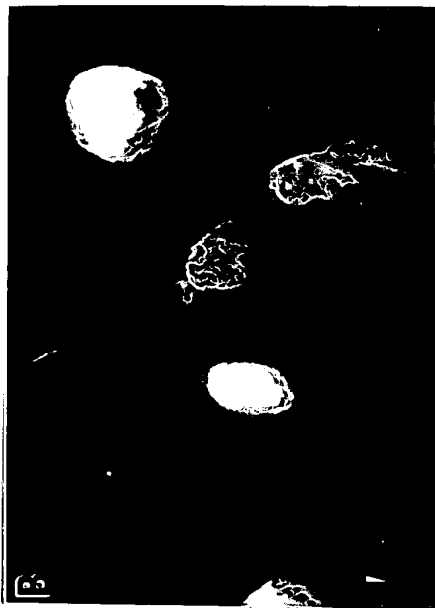


FIG. 21A.

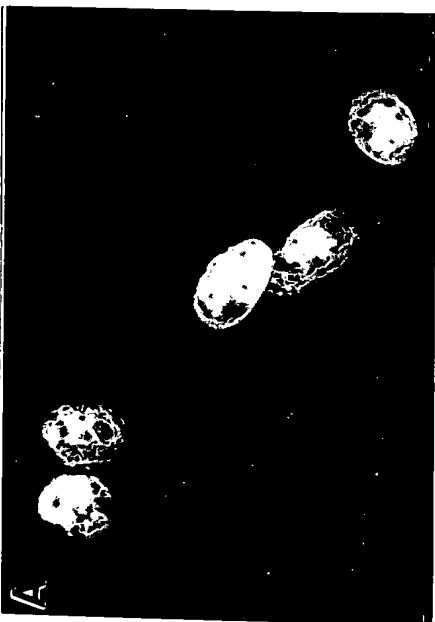


FIG. 21B.



FIG. 21C.

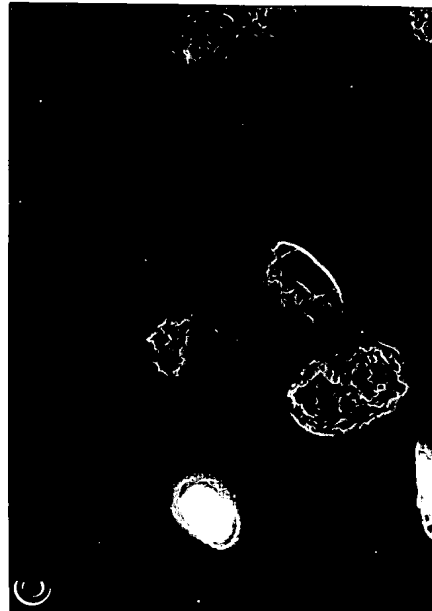


FIG. 21D.

Continuation of Application No. 09/291,406
Filed: April 13, 1999

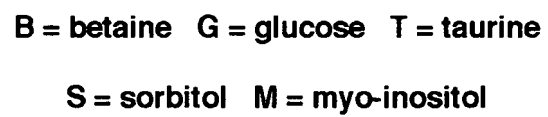


FIGURE 22A

FIGURE 23A

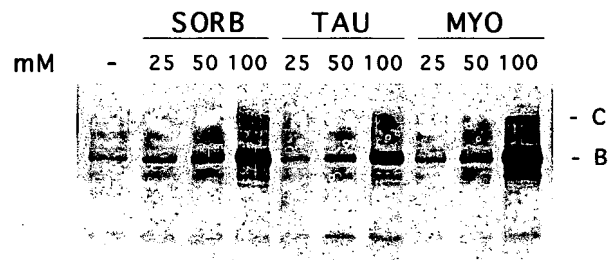
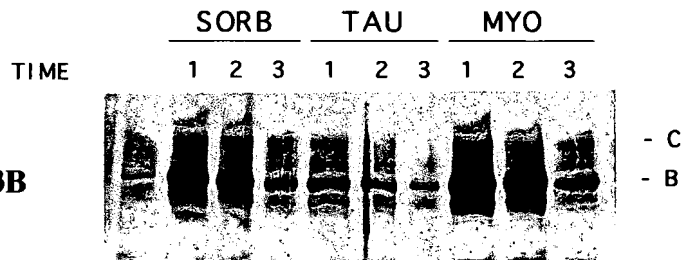


FIGURE 23B



Continuation of Application No. 09/291,406
Filed: April 13, 1999

The image shows a gel electrophoresis result with three main sections labeled SORB, TAU, and MYO. Each section has four lanes: a marker lane (-) and three sample lanes (1, R, 1). On the right side, two bands are identified as C and B. The bands for C and B are visible in the sample lanes (1, R, 1) for all three genes (SORB, TAU, MYO).

